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SEP 0 2 2008

Please amend filter values to as when originally filed.

Page 9 as originally mailed. (0118) as filed For the image viewed through red gel.

Red + cyan 62% 51% Yellow + cyan 40% 34% Green - cyan 70% 57% Cyan - cyan 78%.63% Blue - cyan 58% 46% Magenta + cyan 55% 47% Black - black 10%

Page 12 as originally mailed. (0168) as filed For the image viewed through red gel.

Red + cyan 100% 55% + black 25% Yellow + cyan 50% 20% Green - cyan 53% 61% Cyan – cyan <u>68%</u> Blue - cyan 35% 34% Magenta + cyan 55% 48% Black + or - optional

Page 13 as originally mailed. (0182) as filed For the image viewed through red gel.

Red + cyan 7% 57% - magenta 44% – vellow-30%

Yellow + cyan 4% 20% + magenta 3% Green ~ cyan 95% 60% + magenta 28% Cyan - cyan 97% 67% + magenta 69% Blue - cyan 91% 35% + yellow 56% Magenta + cyan 6% 48% + yellow 20% Black + or - optional

For the image viewed through green-blue gel.

Red - magenta 66% 36% - yellow 36%

Yellow nil treatment.

Green + magenta 41% 35%

Cvan + magenta 48% 37%

Blue + yellow 52% 56%

Magenta - black 40% + vellow 20%

Black - black 10%

For the image viewed through green-blue gel.

Red - magenta 48% 45% - yellow 30% Yellow nil treatment. + eyan 100% + magenta 3% Green + magenta 35% 28% Cyan + magenta 65% 70% Blue + yellow 50% 55% Magenta + black 5% + yellow 20%

Black + or - optional

For the image viewed through green-blue gel.

Red - magenta 93% 44% + eyan 57%

- yellow 30%

Yellow <u>nil treatment</u>. + cyan 20% + magenta 3%

Green + magenta 4% - cyan 60% + magenta 28% Cyan + magenta 7% 69% - eyan 67%

Blue + yellow 50% 56% - eyan 35%

Magenta nil treatment + ovan 48% +vellow 20%

Black + or - optional

M. Dawson